Title (en)

SPECIFYING PRIORITY ON A VIRTUAL STATION INTERFACE DISCOVERY AND CONFIGURATION PROTOCOL RESPONSE

Title (de)

PRIORITÄTSFESTLEGUNG FÜR DIE ERKENNUNG EINER SCHNITTSTELLE FÜR EINE VIRTUELLE STATION UND FÜR REAKTIONEN AUF EIN KONFIGURATIONSPROTOKOLL

Title (fr)

SPÉCIFICATION DE PRIORITÉ DANS UNE RÉPONSE D'UN PROTOCOLE DE RECHERCHE ET DE CONFIGURATION D'INTERFACE DE STATION VIRTUELLE

Publication

**EP 2567529 B1 20160511 (EN)**

Application

**EP 11823093 A 20110913**

Priority
- US 201113229374 A 20110909
- US 201161430837 P 20110107
- US 38180810 P 20100910
- CN 2011079556 W 20110913

Abstract (en)

[origin: US2012063363A1] An apparatus comprising an edge virtual bridging (EVB) bridge, and an EVB station coupled to the EVB bridge, wherein the EVB station is configured to send to the EVB bridge a virtual station interface (VSI) discovery and configuration protocol (VDP) request comprising a filter information (info) field without specifying a virtual local area network (VLAN) identifier (ID), and wherein the EVB bridge is configured to send a VLAN ID (VID) to the EVB station in a second filter info field in a VDP response to the VDP request.

IPC 8 full level

**H04L 12/24** (2006.01)

CPC (source: EP US)

**G06F 9/45558** (2013.01 - US); **H04L 12/4645** (2013.01 - EP US); **H04L 41/0853** (2013.01 - US); **H04L 41/12** (2013.01 - US); H04L 12/4641 (2013.01 - US); H04L 12/4675 (2013.01 - US)

Citation (examination)
- US 2009122800 A1 20090514 - UMAYABASHI MASAKI [JP], et al
- ANONYMOUS: "802-1qbh-d0-4-cb ; 802-1qbh-d0-4-cb", IEEE DRAFT; 802-1QBH-D0-4-CB, IEEE-SA, PISCATAWAY, NJ USA, vol. 802.1, 25 August 2010 (2010-08-25), pages 1 - 104, XP017636792

Designated contracting state (EPC)

AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

DOCDB simple family (publication)

**US 2012063363 A1 20120315**; **US 8718071 B2 20140506**; CN 102907049 A 20130130; CN 102907049 B 20160629; CN 102918808 A 20130206; CN 102918808 B 20150909; EP 2567529 A1 20130313; EP 2567529 A4 20130501; EP 2567529 B1 20160511; EP 2569908 A1 20130320; EP 2569908 A4 20130501; EP 2569908 B1 20150429; ES 2543434 T3 20150819; ES 2586724 T3 20161018; US 2012063466 A1 20120315; US 2013021944 A1 20130124; US 2013021947 A1 20130124; US 2015109964 A1 20150423; US 8730975 B2 20140520; US 8873566 B2 20141028; US 8953621 B2 20150210; US 9331908 B2 20160503; WO 2012031569 A1 20120315; WO 2012031570 A1 20120315

DOCDB simple family (application)

**US 201113229163 A 20110909**; CN 2011079554 W 20110913; CN 2011079556 W 20110913; CN 201180024246 A 20110913; CN 201180024266 A 20110913; EP 11823092 A 20110913; EP 11823093 A 20110913; ES 11823092 T 20110913; ES 11823093 T 20110913; US 201113229374 A 20110909; US 201213625573 A 20120924; US 201213630400 A 20120928; US 201414587933 A 20141231